L Number	Hits	Search Text	DB	Time stamp
1	1	activati$4 near3 (membrane catalyst MEA electrochemical cell) and fuel near3 cell and nafion and $4pressur$5 and backpressure	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/02 13:26
2	2	activati$4 near3 (pem membrane catalyst MEA electrochemical cell) and fuel near3 cell and nafion and $4pressur$5 and backpressure	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/02 13:26
3	61	activati$4 near3 (pem membrane catalyst MEA electrochemical cell) and fuel near3 cell and nafion	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/02 13:27
4	168	activati$4 and catalyst and (pem dmfc membrane catalyst MEA electrochemical cell) and fuel near3 cell and nafion	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/02 13:27
5	168	activati$4 and catalyst and (pem dmfc membrane catalyst MEA electrochemical cell) and fuel near1 cell and nafion	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/02 13:27
6	29	activati$4 near3 cataly$3 and fuel near1 cell and nafion	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/02 13:28
7	29	activati$4 near3 cataly$3 and fuel near1 cell and nafion and (pem dmfc membrane catalyst MEA electrochemical cell)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/02 13:28
8	9	activati$4 near3 cataly$3 and fuel near1 cell and nafion and polymer near2 electrolyte and gas near2 diffusion and (pem dmfc membrane catalyst MEA electrochemical cell)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/02 13:30
11	207	(pem dmfc membrane catalyst MEA electrochemical cell) and Direct near3 liquid and membrane near4 electrolyte	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/02 13:31
12	207	Direct near3 liquid and membrane near4 electrolyte and (pem dmfc membrane catalyst MEA electrochemical cell)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/02 13:31
13	207	Direct near3 liquid and membrane near4 electrolyte and (pem membrane catalyst MEA electrochemical cell)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/02 13:31
14	202	Direct near3 liquid and membrane near4 electrolyte and (pem catalyst MEA electrochemical cell)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/02 13:31
15	178	(pem catalyst MEA) and Direct near3 liquid and membrane near4 electrolyte	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/02 13:32
16	27	MEa and atm and degree and activat$4 near3 cataly$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/02 13:33

17	0	MEa and atm and degree and activat$4 near3 cataly$5 and 429/.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/02 13:33
18	42	MEa and activat$4 near3 cataly$5 and 429/.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/02 13:33
19	297	activat$4 near3 cataly$5 and 429/.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/02 13:34
-	13	(("4,166,143") or ("4,876,115") or ("re33,149") or ("5,211,984") or ("5,723,173") or ("5,728,485") or ("6309,772")).PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/02 06:45
-	7	(("4,166,143") or ("4,876,115") or ("re33,149") or ("5,211,984") or ("5,723,173") or ("5,728,485") or ("6309,772")).PN.	USPAT; US-PGPUB	2004/01/02 11:59
-	6	sub$ambient near4 operat$4 and 429/.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/02 07:29
-	28	429/.ccls. and nafion and dead and catalyst	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/02 08:30
-	26	429/.ccls. and nafion and dead and catalyst and activ$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/02 08:35
-	220	429/.ccls. and nafion and catalyst near3 activ$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/02 08:36
-	258	heat$3 and fuel near3 cell and nafion and catalyst near3 activ$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/02 08:36
-	19	fuel near3 cell and nafion and catalyst near3 activ$5 near12 heat$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/02 08:49
-	3	"10072562"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/02 08:50
-	2	"10072592"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/02 08:52
-	0	QI and KAUFMAN and "H POWER"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/02 08:52

–	6256	QI.in. KAUFMAN.in. "H POWER".as.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/02 08:53
–	2296	QI.in. "H POWER".as.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/02 08:53
–	0	QI.in. and "H POWER".as.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/02 08:53
–	1	QI.in. and KAUFMAN.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/02 08:53
–	40	"H POWER".as.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/02 09:04
–	42	(QI.in. KAUFMAN.in.) and fuel near2 cell	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/02 09:07
–	38180	activati$4 near3 (membrane catalyst MEA electrochemical cell)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/02 09:08
–	611	activati$4 near3 (membrane catalyst MEA electrochemical cell) and 429/.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/02 09:09
–	536	activati$4 near3 (membrane catalyst MEA electrochemical cell) and fuel near3 cell	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/02 09:09
–	43	activati$4 near3 (membrane catalyst MEA electrochemical cell) and fuel near3 cell and pem	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/02 09:10
–	60	activati$4 near3 (membrane catalyst MEA electrochemical cell) and fuel near3 cell and nafion	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/02 09:31
–	1	activati$4 near3 (membrane catalyst MEA electrochemical cell) and fuel near3 cell and nafion and backpressure	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/02 09:36
–	318	activati$4 near3 (membrane catalyst MEA electrochemical cell) and fuel near3 cell and $4pressur$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/02 09:37
–	53	activati$4 near3 (membrane catalyst MEA electrochemical cell) and fuel near3 cell and nafion and $4pressur$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/02 09:42

–	4629	activati$4 near3 (membrane catalyst MEA electrochemical cell) and fuel near3 cell and nafion and $4pressur$5 backpressure	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/02 13:26
–	4652	activati$4 near3 (membrane catalyst MEA electrochemical cell) and fuel near3 cell and nafion and $4pressur$5 backpressur$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/02 09:47
–	508	activati$4 near3 (membrane catalyst MEA electrochemical cell) and fuel near3 cell and nafion and $4pressur$5 backpressur$4 and activation	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/02 09:47
–	98	activati$4 near3 (membrane catalyst MEA electrochemical cell) and fuel near3 cell and nafion and $4pressur$5 backpressur$4 and catalyst near4 activation	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/02 10:37
–	0	catalyst near4 activation near4 backpressur$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/02 10:38
–	0	catalyst and activation near4 backpressur$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/02 10:38
–	0	catalyst near4 activation near14 backpressur$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/02 10:38
–	0	catalyst near14 activation near14 backpressur$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/02 10:38
–	0	catalyst near14 activation near24 backpressur$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/02 10:38
–	0	catalyst near24 activation near24 backpressur$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/02 10:38
–	55	catalyst near24 activation and backpressur$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/02 10:38
–	8	(("4,166,143") or ("4,876,115") or ("re33,149") or ("5,211,984") or ("5,723,173") or ("5,728,485") or ("6309,772") or ("20030047461")).PN.	USPAT; US-PGPUB	2004/01/02 11:59
–	1		USPAT	2004/01/02 12:23